		2002		2001	
	Efficiency	Stock	2002 U.S. Average	Best Available	
Residential Appliance Type	Parameter (1)	<b>Efficiency</b>	New Efficiency	New Efficiency	
Dishwashers	EF		0.55	1.50	
Clothes Washers (2)	EF & MEF		1.64 EF	2.2 MEF	
		2002		2001	
	Efficiency	Stock	U.S. Average	Best Available	
Commercial Appliance Type	Parameter (1)	<b>Efficiency</b>	New Efficiency	New Efficiency	
Cooking Equipment:					
Electric Appliances	EF	0.72			
Gas Appliances	EF	0.51			
aundry Equipment:					
Electric Drying	EF/COP			0.98	(3)
Gas Drying	EF			0.36	(3)
Motors	EF			0.65	(3)
Office Equipment:					
Linear Power Supplies	EF			0.30 - 0.60	(3)
Switching Power Supplies	EF			0.80 - 0.95	(3)
Motors	EF			0.60 - 0.70	(3)

Source(s): AHAM, 2000 Major Home Appliance Industry Fact Book, Nov. 2000, Tables 29, p. 34 and Table 30, p. 35 for residential efficiencies; DOE/EPA, Energy

Star Appliances, www.energystar.gov, July 2001 for best-available dishwashers and clothes washers; EIA, Assumptions to the AEO 2002, Dec. 2001, Table 22 for average cooking efficiency; and BTS/OBE, Characterization of Commercial Building Appliances, Aug. 1993 for commercial efficiencies.